



COPY OF PAPERS
ORIGINALLY FILED

#6

SEQUENCE LISTING

<110> KERWIN, SEAN M.
FEDOROFF, OLEG Y.
SALAZAR, MIGUEL
HURLEY, LAURENCE H.

<120> INHIBITION OF HUMAN TELOMERASE BY A
G-QUADRUPLEX-INTERACTION COMPOUND

<130> UTSB:679USD2

<140> 09/940,173
<141> 2001-08-27

<150> 09/730,893
<151> 2000-12-05

<150> 09/244,675
<151> 1999-04-02

<150> 60/073,629
<151> 1998-04-02

<160> 12

<170> PatentIn Ver. 2.1

<210> 1
<211> 6
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 1
ttaggg

6

<210> 2
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 2
agggttaggg ttagggtag gg

22

<210> 3

<211> 7
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 3
taagggt

7

<210> 4
<211> 8
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 4
tttagggtt

8

<210> 5
<211> 7
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 5
aatgggt

7

<210> 6
<211> 7
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 6
tttagggt

7

<210> 7
<211> 6
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 7
ttgggg

6

<210> 8
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 8
agggttaggg ttagggtagg gg

22

<210> 9
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 9
taatacgact cactatag

18

<210> 10
<211> 80
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 10
tccaaactatg tatacttggg gttggggttt gggttgggtt tggggtagc ggcacgcaat 60
tgctatagtg agtcgtatta 80

<210> 11
<211> 39
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic
Primer

<400> 11

catgggtggtt tgggtaggg ttagggttag ggttaccac

39

<210> 12

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic
Primer

<400> 12

taatacgact cactatag

18